

6D10 Series Diesel Engine for Fixed Power Applications

The 6D10 series diesel engine is a robust and reliable power solution designed for fixed power applications. This engine features a durable construction and an efficient combustion system for consistent performance under demanding conditions.



ADDITIONAL IMAGES



Overview

High-Performance Diesel Engine for Stationary Power

The 6D10 series diesel engine is a robust, six-cylinder, in-line solution engineered for demanding fixed power applications. Featuring a dry, water-cooled, four-stroke design with direct injection, it delivers consistent power performance and exceptional reliability. This versatile engine is an ideal power supply for generator sets, construction machinery, mining equipment, and other stationary industrial operations.

Technical Specifications

Power Output Range

162 kw

Minimum Power

405 kw

Maximum Power

Operating Speed Range

1500 r/min

Min Speed

2150 r/min

Max Speed

Engine Configuration

In-line, Six-cylinder, Four-stroke, Direct injection, Water-cooled

Compatibility & Features

Compatible Equipment

- Generator sets
- Construction machinery
- Mining equipment
- Fixed operation machinery

Optional Auxiliary Equipment

- Air pump
- Hydraulic pump
- Power output device